

Table 1 on page 30 of Application No. 2000-075653. The results of Examples 5-12 and Comparative Examples 2 and 3 in Table 3 mimic Examples 1-8 and Comparative Examples 1 and 3 of Table 1.

Applicants respectfully traverse these objections by the following reasons:

Production Example 5

The production Example 5 in the substitute specification corresponds to description regarding to "Preparing urethane modified vinyl resin solution" in Example 1 of the English translation of Japanese priority Application No. 2000-075653. (See page 19, paragraph [0041].)

Thus, the Production Example 5 is supported by the English translation of Japanese priority Application No. 2000-075653.

Production Example 6

The production Example 6 in the substitute specification corresponds to description regarding to "urethane modified vinyl resin solution" in Example 4 of the English translation of Japanese priority Application No. 2000-075653. (See page 22, lines 5 to 10.)

Thus, the Production Example 6 is supported by the English translation of Japanese priority Application No. 2000-075653.

Production Example 7

The production Example 7 in the substitute specification corresponds to description regarding to "Preparing urethane modified vinyl resin solution" in Example 7 of the English translation of Japanese priority Application No. 2000-075653. (See pages 23-24.)

Thus, the Production Example 7 is supported by the English translation of Japanese priority Application No. 2000-075653.

Production Example 8

The production Example 8 in the substitute specification corresponds to description regarding to "urethane-modified vinyl resin solution" in Example 8 of the English translation of Japanese priority Application No. 2000-075653. (See page 24, lines 5-10.)

Thus, the Production Example 8 is supported by the English translation of Japanese priority Application No. 2000-075653.

Production Example 10

The production Example 10 in the substitute specification corresponds to description regarding to "polymer dispersion" in Example 2 of the English translation of Japanese priority Application No. 2000-075653. (See pages 20-21.)

Thus, the Production Example 10 is supported by the English translation of Japanese priority Application No. 2000-075653.

Production Example 11

The production Example 11 in the substitute specification corresponds to "polymer dispersion" in Example 3 of the English translation of Japanese priority Application No. 2000-075653. (See pages 21-22.)

Thus, the Production Example 11 is supported by the English translation of Japanese priority Application No. 2000-075653.

Example 5

The production Example 5 in the substitute specification corresponds to description regarding to "Adjusting coating composition" in Example 1 of the English translation of Japanese priority Application No. 2000-075653. (See page 20, paragraph [0042].)

Thus, the Example 5 is supported by the English translation of Japanese priority Application No. 2000-075653.

Example 6

The Example 6 in the substitute specification corresponds to Example 2 of the English translation of Japanese priority Application No. 2000-075653. (See pages 20-21.)

Thus, the Example 6 is supported by the English translation of Japanese priority Application No. 2000-075653.

Example 7

The Example 7 in the substitute specification corresponds to Example 3 of the English translation of Japanese priority Application No. 2000-075653. (See pages 21-22.)

Thus, the Example 7 is supported by the English translation of Japanese priority Application No. 2000-075653.

Example 8

The Example 8 in the substitute specification corresponds to Example 4 of the English translation of Japanese priority Application No. 2000-075653. (See page 22.)

Thus, the Example 8 is supported by the English translation of Japanese priority Application No. 2000-075653.

Example 9

The Example 9 in the substitute specification corresponds to Example 5 of the English translation of Japanese priority Application No. 2000-075653. (See page 22.)

Thus, the Example 9 is supported by the English translation of Japanese priority Application No. 2000-075653.

Example 10

The Example 10 in the substitute specification corresponds to Example 6 of the English translation of Japanese priority Application No. 2000-075653. (See page 22.)

Thus, the Example 10 is supported by the English translation of Japanese priority Application No. 2000-075653.

Example 11

The Example 11 in the substitute specification corresponds to Example 7 of the English translation of Japanese priority Application No. 2000-075653. (See page 23.)

Thus, the Example 11 is supported by the English translation of Japanese priority Application No. 2000-075653.

Example 12

The Example 12 in the substitute specification corresponds to Example 8 of the English translation of Japanese priority Application No. 2000-075653. (See page 24.)

Thus, the Example 12 is supported by the English translation of Japanese priority Application No. 2000-075653.

Comparative Example 2

The Comparative Example 2 in the substitute specification corresponds to Comparative Example 1 of the English translation of Japanese priority Application No. 2000-075653. (See pages 25-26.)

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Thus, the Comparative Example 2 is supported by the English translation of Japanese priority Application No. 2000-075653.

Comparative Example 3

The Comparative Example 3 in the substitute specification corresponds to Comparative Example 3 of the English translation of Japanese priority Application No. 2000-075653. (See page 26.)

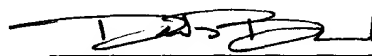
Thus, the Comparative Example 3 is supported by the English translation of Japanese priority Application No. 2000-075653.

Withdrawal of these objections is respectfully requested.

An early and favorable action on the material is respectfully requested. Should there be any questions regarding the Application, the Examiner is invited to contact the undersigned representative at the local telephone number below.

Respectfully submitted,

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